

erectile state. A half erection state is defined as the state when the penis shaft is about orthogonal to the torso.

[0015] Referring now to FIG.5, it is seen that the erect-king band is placed on a penis shaft at the junction of the penis and scrotum according to the invention.

[0016] In order to use the erect-king band effectively, a person should use one hand to place the erect-king band at the junction of the penis and scrotum with the tip end hook-and-loop fastener 2, which has the position markers on it, facing away from the penis. Then use another hand to stretch the other end of the band, encircle the penis and attach the bottom end fastener 4 to the tip end fastener 2 with the end 7 of the bottom end fastener 4 reaching the first marker 5. Massage the spermary and scrotum, and press the spermary and blood vessel to force blood to flow forward passing the band and into the sponge-like tissue until half erection status is achieved. Pull the two hook-and-loop fasteners apart to release them. Stretch the band further and re-encircle the penis. Re-attach the bottom end fastener 4 to the tip end fastener 2 with the end 7 of the bottom end fastener 4 reaching the second marker 6 to form a loop with slightly smaller diameter. Massage the spermary and scrotum, and press the spermary and blood vessel to force blood to flow forward passing the band and into the sponge-like tissue until full erection status is achieved.

[0017] While I have disclosed and described preferred embodiments of my invention, I wish it understood that I do not intend to be restricted solely thereto, but rather that I do intend to include all embodiments thereof which would be apparent to one skilled in the art and which come within the spirit and scope of my invention.

4. Add "BRIEF DESCRIPTION OF THE DRAWINGS" section with the following paragraphs to the previous filing:

FIG.1 is a plan view schematically illustrating one surface of the erect-king band, round-corners at one end of said band, and the position of the first hook-and-loop fastener according to the invention;

FIG.2 is a side view of the erect-king band showing the positions of the hook-and-loop fasteners according to the invention;

FIG.3 is a plan view schematically illustrating another surface of the erect-king band, rectangle-corners at another end of said band, and the position of the second hook-and-loop fastener according to the invention;

FIG.4 is a top view of the erect-king band showing the loop structure of said band by joining two hook-and-loop fasteners together along different markers at different erectile state according to the invention; and

FIG.5 is a side view showing the position of the erect-king band on the penis shaft at the junction of the penis and scrotum according to the invention.

5. The original figures, which are now labeled as FIG1 and FIG2, have been modified on the "REPLACEMENT SHEET" in compliance with 37 CFR 1.121(d).
6. FIG3, FIG4 and FIG5 are added on the "NEW SHEET".